

Skalmowski, W.

✓ 1076. Skalmowski, W., Prefabrication of building elements from dross (in Polish), *Przegl. tech.* 75, 12, 438-439, Dec. 1954.

Start This is a description of a search on a new joining material, similar to cement and produced from dross. It has strength around 120 kg/cm². It is used in production of bricks, blocks, and other building elements. These are used in USSR as well.

M. Z. Kraywoblocki, USA

SKALMOWSKI, W.

Ten years' progress of Polish road management in the training of professional cadres, technical work, and road experiments. p. 45, (DROGOWNICTWO, Vol. 10, No. 2, Feb. 1955, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5
May 1955, Uncl.

1957, ...

Research on new material and its importance for the Polish building
industry. I. p. 11.
(Original copy: 1957. Vol. 9, no. 1, Apr. 1957. Warszawa, Poland)

SC: Monthly list of new European Accessions (FEAL) 17. Vol. 9, no. 12, Dec. 1957.
Encl.

SKALMOWSKI, W.

Thirty years of the Road Research Institute. p. 224

DROGOWNICTWO (Wydawnictwa Komunikacyjne) Warszawa, Poland. Vol. 14,
no. 9, Sept. 1959

Monthly List of East European Accession (EEAI) LC, Vol. 9, no. 1, Jan. 1960

Uncl.

SKALMOWSKI, Włodzimierz, prof., dr.; SZYMANSKI, Edward, mgr., inż.

New setting materials of gypsum and possibilities of their application in the building technique. Cement wapno gips 16/26 no.7:221-224 '61.

1. Politechnika Warszawska.

(Gypsum)

SKALMOWSKI, Wlodzimeriz, prof.dr.; SZYMANSKI, Edward, dr.inz.

Binders and building materials prepared from gypsum and lime.
Cement wapno gips 17 no.5:126-127 My '62.

1. Politechnika, Warszawa.

SKALMOWSKI, W., prof. dr.

"Research on the influence of temperature and infrared and ultra-violet rays upon the aging process of road tars" by R. Szczepanik.
Reviewed by W. Skalmowski. Koks 7 no.4:156-159 J1-Ag '62.

1. Kierownik Katedry Technologii Materialow Budowlanych, Politechnika,
Warszawa.

1/1

CZECHOSLOVAKIA

HRAZDIRA, C.L.; HANAK, L.; SKALNIK, J.; VAGNER, B.; Neurological Clinic, Medical Faculty, J.E. Purkyne University (Neurologická Klinika Lek. Fak. UJEP), Brno, Chief (Prednosta) Prof Dr K. POPEK.

"ACTH in the Treatment of Multiple Sclerosis."

Prague, Ceskoslovenska Neurologie, Vol 30, No 1, Jan 67, pp 46 - 51

Abstract /Authors' English summary modified 7: Results obtained in treating 60 patients with ACTH are described. Best results were obtained with the disease in the acute form particularly in the initial stages of the disease. Autonomic and metabolic tests proved that ACTH treatment reacts on the general mechanism of adaptation. Close supervision of patients who receive ACTH is necessary. 1 Table, 10 Western, 1 Czech reference. (Manuscript received 25 Jan 66).

1/1

CHRAST, Bohumil; KALAB, Zdenek; SKALNIK, Jan

Observations on musicogenic epilepsy. Cesk. neurol. 25 no.1:50-59
Ja '62.

1. Neurologická klinika lékařské fakulty University J. E. Purkyně v
Brně, přednosta prof. MUDr. K. Popek Neurologické oddělení Krajské
dětské nemocnice v Brně, přednosta MUDr. V. Bolub.

(EPILEPSY physiol) (MUSIC)

SKALNIK, Jan; NEDBAL, Jaroslav; HORAK, Ladislav

Reflex epilepsy originating in the intestinal tract. Cesk. neurol.
25 no.4:236-242 J1 '62.

1. Neurologická klinika lékařské fakulty University J. E. Purkyně
v Brně, přednosta prof. MUDr. K. Popel.

(EPILEPSY etiol) (INTESTINES dis) (REFLEX CONDITIONED)

ACC NR: AP6009717

AUTHOR: Skalník, J.; Dobrárová, V.

ORG: Neurological Clinic, Medical Faculty, J. E. Institute of Neurology
(Neurologická klinika lékařské fakulty JGČvP)

TITLE: Evaluation of hepato-cerebral syndrome by means of penicillamine. (This paper was presented at the meeting of Slovak neurologists at Bratislava, 1966, June 24).

SOURCE: Československá neurologie, no. 3, 1966, 237

TOPIC TAGS: brain, nervous system disease, neurology, hepatocerebral, clinical medicine

ABSTRACT: Difficulties in the evaluation of hepatocerebral degeneration are discussed. Influence of serum proteins and of copper is evaluated. Therapeutic effect in childhood and in juvenile patients from the use of penicillamine is described. In adults this drug must be administered in combination with vitamins. ~~TYPE~~

SUB CODE: C6 / SUBM DATE: none

Card 1/1

SKALNIK, Ladislav, MUDr.

Procaine hydrolysis and its value in liver function test.
Vnitr. lek., Brno 1 no.3:182-186 Mar 55.

1. Z vnitřního odd. nem. v Novém Městě na Mor.--Prednosta
prim. Dr. Fr. Hendrich, Nemocnice Nové Město na Mor., interní odd.
(LIVER FUNCTION TEST
procain hydrolysis, value.)
(PROCAINE
hydrolysis, value in liver funct. test.)

SKALNIK, Ladislav., MUDr.

Agranulocytosis following application of small dose of pyrodine.
Vnitr. lek., Brno 1 no. 4:260-261 Apr 55.

1. Z vnitr. odd. nemocnice v Novem Meste na Mor., prednosta prim.
Dr. Fr. Hendrich.

(AGRAULOCYTOSIS, etiology and pathogenesis
aminopyrine ther.)

(AMINOPYRINE, injurious effects
causing agraulocytosis after small dose admin.)

SKALNIK, Ladislav, MUDr.

Myocardial infarct complicated by Adams-Strokes syndrome and perforation of ventricular septum diagnosed during life. Vnitr. lek., Brno 1 no.5:331-333 May 55.

1. Z vnitřního odd. nemocnice v Novém Městě n. M., přednosta prim. Dr. F. Hendrich.

(MYOCARDIAL INFARCT, complications)

Adams-Strokes synd. & perf. of ventric. septum, diag.)

(HEART BLOCK

Adams-Strokes synd. with myocardial infarct & perf. of ventric. septum, diag.)

(CARDIAC SEPTUM, perforation

ventric., in myocardial infarct with Adams-Strokes synd., diag.)

SKALNÍK, L.

EXCERPTA MEDICA Sec.18 Vol.1/8 Cardiovascular Aug 57

2416. SKALNÍK L. Vnitřního Odd. Nem., Novém Městě, Morave. Vliv ochlazení krajiny srdeční na T vlnu v hrudních svodech *The effect of cooling of the region of the heart upon the T wave in chest leads* Vnitř. lék. 1957, 3/2 (123—128) Graphs 1 Tables 1 Rahman and co-workers provoked a lowering of positivity or deepening of negativity in chest leads from the precordium constantly in V2 by cooling with precordium. These changes were explained by the influence of cold penetrating from the surface of the body and reaching repolarization. The Rahman's experiments were repeated with the difference that the precordium was infiltrated with procaine, eliminating the function of peripheral innervation. In spite of application of the cold for twice as long, there were no changes in T waves. On the basis of this observation it may be assumed that the changes brought about by Rahman were provoked by the cutaneous-visceral reflex and not by the penetration of cold and direct effect.

(XVIII, 6)

SKALNIK L. / EXCERPTA MEDICA Sec 20 Vol 2/5 Gerontology May 59

650. **Changes of the blood viscosity index after fat intake** Zmeny indexu viskosity krve po podani tuku u lidi. SKALNIK L. I. Vnitřní Klin. MÚ, Brno *Vnitřní Lek.* 1958, 4/5 (461-464) Tables 4

The viscosity index of venous blood was estimated after fat intake in 37 persons, aged 19 to 83 yr., 10 of whom had undergone myocardial infarction 6 weeks to 18 months previously. The viscosity index did not change in any direction and changes registered were not statistically significant. These results disagree with the rise in blood viscosity observed in hamsters, as published by Swank. (11, 20)

CZECHOSLOVANIA

STEIJFA, M., Prof. Dr; VOJTOVA, H; KAMARYT, P; SKALNIK, L.

1. First Internal Medicine Clinic (I. vnitřní klinika),
Brno (for Steijfa); 2. Microbiological Institute of
the Medical Faculty (Mikrobiologický ústav lékař.
fakulty), Brno

Prague, Vnitřní lékařství, No 10, 1963, pp 946-953

"Influenzal Pneumonia during the Influenza Epidemic of 1962."

(1)

Strojnicka, Bratislava, MPr. 1964.

On the problem of the use of Valsalva's maneuver in the ECG diagnosis of coronary insufficiency. Vnitřní lek. 11 no.7: 650-651 JI 1965.

L. J. Vnitřní klinika lékařské fakulty University J.E. Purkyně v Brně (prednášela prof. Dr. Miloš Stejfal).

ORALNIK, Ladislav; STEJFA, Milos; BUCHAN, Jan; JAROSLAV, Jaroslav;
ZAK, Jan

Contribution to the problem of the pathogenesis of pulmonary
hypertension in obstructive emphysema. Pt.1. Ser. med. fac.
med. Brunensis 38 no.2/3:115-122 '65.

Contribution to the problem of the pathogenesis of pulmonary
hypertension in obstructive emphysema. Pt.2.

1. I. interni klinika lekarske fakulty University J.E. Purkyně
v Brně (Prednosta prof. dr. Milos Stejfa).

SKALNIK, M.

GEOGRAPHY & GEOLOGY

Periodical: CESKY LID. Vol. 42, no. 6, 1955

SKALNIK, M. Frantisek Micha, a wood carver from Bohemian-Moravian Heights. p. 262.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 2,
February, 1959, Unclass.

SKAL'NIK, M.; ROYBICHEK, K. (Praga)

Airlines of Czechoslovakia. Gradzh.ev. 17 no.2:19-21
F '60. (MIRA 13:6)

(Prague—Airlines)

SKALNIK, Milan, Jr.

International tourism and air transportation. Lottery order
8 no.10:360-361 3 '64.

SKALNIK, Milan, dr.

International symposium on the economics of air transportation.
letecky obzor 9 no.3:57-59 Mr '65.

SKALNIK, Milan

Some observations on publicity. Letecky obzor 6 no.4:120-122 Ap '62.

SKALNIKOVA, C.

"Study of the Culture and Way of Living of Czech and Slovak Miners", P. 153,
(CESKOSLOVENSKA ETHNOGRAFIE, Vol. 1, No. 2/3, 1953, Praha, Czech.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 3,
Mar 1955, Uncl.

SKALNIKOVA, O.

"Anglo-Americka Ethnografie ve Sluzbach Imperialismu (Anglo-American Ethnography in the Service of Imperialism); A Book Review". P. 287, (CESKOSLOVENSKA ETHNOGRAFIE, Vol. 1, No. 2/3, 1953, Praha, Czech.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 3, Mar 1955, Uncl.

SPALNIKOVA, O.

"Following the Example of Bedrich Vaclavek", P. 55, (CESKY LID, Vol. 40,
No. 2, Apr. 1953, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No.1,
Jan. 1955, Uncl.

SPALNIKOVA, G.

"Gay Songs from the Literary Estate of Bedrich Vachek", P. 57,
(CESKY LID, Vol. 40, No. 2, Apr. 1953, Praha, Czechoslovakia)

SC: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 1, Jan. 1955, Uncl.

SKALNIKOVA, O.

"Third National Ethnographic Conference: Proceedings and Resolutions" P. 241
(CESHY LID, Vol. 40, No. 6, Dec. 1953 Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 4,
Apr. 1955, Uncl.

SKALNÍKOVÁ, O.

GEOGRAPHY AND GEOLOGY

Periodical: CESKY LID. Vol. 42, no. 6, 1955.

SKALNÍKOVÁ, O. Frantisek Michal, a wood carver from Bohemian-Moravian Heights. p.262.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 2,
February 1959, Unclass.

DR. LITVINOV, G.

A contribution to the study of the contemporary way of living in the
Zaersko area. p. 5

Geographical Studies. vol. 4, no. 1. 1956

Geographical Studies

SOURCE: EAST EUROPEAN ARCHIVES. vol. 5, no. 7, July 1956

SKAINIROVA, C.

SKAINIROVA, C. . Eating habits of Kladno miners in the nineties of the last century. p. 391.

Vol. 4, No. 4, 1956.
CESKOSLOVENSKÉ ETNOLOGIE
GEOGRAPHY & GEOLOGY
Praha., Czechoslovakia

So: East European Accession, Vol. 6, No. 2, Feb. 1957

SKALNIKOVA, O.

GEOGRAPHY & GEOLOGY

CESKY LID.

Periodicals: ~~ANTHROPOLOGUM~~. Vol. 45, No. 5, 1958.

SKALNIKOVA, O. Illustrations in mine maps as an ethnologic source. p. 212.

Monthly Lists of East European Accessions (EEAI) LC Vol. 3, No. 4, April 1959.
Unclass.

SHALICEVA, G.

"Open-air ethnologic museums in Holland and in Belgium."

CESKOSLOVENSKÁ ETHNOLOGIE, Praha, Czechoslovakia, Vol. 7, No. 2, 1959.

Monthly list of EAST EUROPEAN ACCESSIONS INDEX (EEAI), Library of Congress,
Vol. 3, No. 8, August, 1959.

Unclassified.

Prague, Veda a život, No 4, April 1962

Copyright: Praha, Prague, 1962

1. "Isotopes in Biological Sciences." Arnost KAVRANER, Doctor, M.D., RNDr /Doctor of Natural Sciences/, Dr. Sc. Director of the Laboratory for the Study of the Transformation of Matter in Cells and Tissues (Laboratory of the Institute of Biophysics, Czechoslovak Academy of Sciences) (Prague) (Biologický ústav CSAV), pp 200-204.

2. "Will Vilages Disappear and Towns Grow?" Evzen SEARDA, Professor, Eng. Architect, director of the research Institute for Building and Architecture (Výzkumný ústav architektury), Brno, pp 206-211.

3. "Man and Time." Alois PEKLA, Professor, Natural Sciences, Director of the Astronomical Institute (Astronomický ústav), Faculty of Natural Sciences (Přírodovědecká fakulta), J.E. Purkyně University (Univerzita J.E. Purkyně), Brno, pp 212-215.

4. "Neurophysiology on the Eve of Big Discoveries." Tomas VILISS, Graduate Physician (Promovaný lékař), C.Sc., Scientific worker of the Physiological Institute, CSAV (Fysiologický ústav CSAV), Prague, pp 216-219.

5. "Past and Present in Ouline." Olga SKALNICKÁ, Ph.D., Scientific worker of the Institute for Ethnography and Folklore, CSAV (Ústav pro etnografii a folklorníku CSAV), Prague, pp 220-225.

SKALNICKÁ, O.

SKALNIKOVA, Olga

Ethnographic and etymological research on the Czech minority in
Rumania. Vestnik CSAV 71 no.4:456-457 '62.

KLAUBER, E., MUDr.; SKALNY, I., MUDr.

Problem of terminal care in female genital cancer. Cesk.
zdravot. 4 no.5:271-275 May 56.

1. Vyskumny ustav onkologicky v Bratislave, riaditel', clen
koresp. SAV MUDr. V. Thurzo, I. OBUNZ, Bratislava, riaditel'
MUDr. R. Bezak.
(GENITALIA, FEMALE, neoplasms,
terminal care (Cz))

SKALNY, J., inz.

"Cement handbook 1964/65." Reviewed by J.Skalny. Stavivo
42 no. 6:239 '64.

SEALON, I.P., starshiy prepodavatel'

Complex sentence with a subordinate attributive part
introduced by relative pronouns, der, die, das. Nauch.
trudy MTILP no.26:297-310 '62. (MIRA 17:5)

1. Kafedra inostrannykh yazykov Moskovskogo tekhnologicheskogo
instituta legkoy promyshlennosti.

TSVETKOV, V.N., kand. tekhn. nauk. dotsent; ARKHANOV, N.H., dotsent;
SKALON, I.P., starshiy nauch. sovetnik

Machine for coating sole edges with glue. Nauch. trudy KPIIP
no.28:230-231 '63.

Machine for cement lasting of shoe uppers. Ibid.:232-234
(MIRA 17:11)

112

SKALON, I. S.
ca

Morphologic and physiologic changes of lactic acid bacteria during development. I. S. Skalon. *Microbiology* (U. S. S. R.) 8, 731-31 (in English, 732) (1939).—In young cultures of *B. bulgaricus* small coccoid cells appear 30-40 min. after inoculation of a medium. Their no. reaches a max. in 3-4 hrs. and these forms disappear in 6-7 hrs., at which time they cause curdling of milk. Direct cell division was absent. In 2 strains filterable forms were obtained from 45-min. to 3-hr.-old cultures. The filterable forms were less active in forming acid and differed greatly from the original cultures in their morphology. T. L.

ASM-55A METALLURGICAL LITERATURE CLASSIFICATION

REGION: EUROPE

COLLECTION:

SKALON, I-S.
CA

11C

Behavior of lactic acid bacteria to carbon dioxide. I. S. Skalon. *Doklady Akad. Nauk S.S.S.R.* 38, 1187 (1947). Expts. with cultures of *Streptobacterium plantarum* and *Helobacterium* in beer liquor with or without air blowing and with air-blowing after removal of CO₂ from the latter showed that all the above bacteria require CO₂ and the absence or the presence of CO₂ in the percolated air was especially important to the early stages of development of the bacterial culture. Declines of as much as 300% were observed under conditions of a lack of external CO₂ supply. The pH changes are not the factor, since no pH difference was seen when ordinary air or CO₂-free air were used for percolation. G. M. Kosolapoff

1. SKALON, I. S.
2. USSR (600)
7. "Reproduction of Yeasts on Media Exposed to Penetrating Rays", Izvestiya Yestestvenno-Nauchn. In-ta im. P. F. Lesgafta (News of the "atural Science Institute imeni P. F. Lesgaft), Vol. 24, 1951, pp 31-38.
9. Mikrobiologiya, Vol XXI, Issue 1, Moscow, Jan-Feb 1952 pp 121-132, Unclassified.

SKALON, I. S.

SELIBER, G.L.; KATSNEL'SON, R.S.; SKALON, I.S.; and KATANSKAYA, G.A.

"Table of Contents and Extracts from 'Experimental Microbiology'," Mikrob. v
Opytakh, 1953

Translation M- 4114, 2 May 55

SKALON, I.S.

"Effect of Carbonic Acid on the Development of Heterotrophic Microorganisms in Relation to Environmental Conditions," edited by A. A. Imshenetskiy, Corresponding Member, Academy of Medical Sciences USSR, Moscow, Publishing House of the Academy of Sciences, USSR, 1955, 239 pp

Sum 1467

SKALON, V. S.

✓ 8034. Variability of the physiological properties of lactic acid bacteria with respect to ecological and geographical factors. V. S. Skalon *Izv. est-nauch. inst. Lesgaft*, 1955, 27, 51-67; *Rezhn. zh. Biol.*, 1956, Abstr. No. 75632.—762 cultures of lactic acid bacteria were obtained from grain ferments, and also from the above and below ground parts of plants found in different climatic zones of the U.S.S.R. 94% of the cultures contained *Streptobacterium plantarum* and 20% *Betabacterium*. The temp. optimum

for reproduction and acid accumulation is increased in all the southern strains; for Leningrad and Novosibirsk strains the value was 33°, for Kiev strains 35-36°, and for Kirghiz strains above 37°. The intensity of the reproduction and acid accumulation of southern strains of *S. plantarum* is considerably higher than that of northern strains. Strains of different origin, but of the same type, are closer to one another with respect to composition of the organic acids. (Russian) C. PRINGLE

SKALON, I.S.

8139. Citric acid requirement of micro-organisms in pure, and mixed cultures according to the condition of the medium. I. S. Skalon *Izv. vuz. nauch. Inst. Lesgost.*, 1935, 27, 102—112; *Referat. Zh. SVV*, 1956, Abstr. No. 75763.—30 forms of yeast and yeast-like organisms were isolated from cranberry juice. 15 of these belonged to the laminar forms (*Pseudomycoderma vini*) and almost all could break down citric acid even in the presence of sugar. The citric acid requirement was increased by the use of mixed cultures or by the addition of peptone to the cranberry juice. Improvement of nitrogen nutrition favoured development of laminar forms and citric-acid requirement. Study of the reasons for the reduction in acidity of juice under production conditions showed that there was a direct dependence on the development of laminar forms. Slow separation of the juice (taking approx. 4-5 days) created favourable conditions for this. Therefore a speeding up of the process of diffusion is recommended to diminish the loss of citric acid at the factory. (Russian)

C. PRINGLE

USSR / General Biology. Cytology.

B

Abs Jour: Ref Zhur-Biol., No 23, 1958, 103218.

Author : Skalon, I. S.

Inst : Academy of Ped. Sciences, RSFSR.

Title : Biological Observations by Means of the Electron
Microscope.

Orig Pub: Izv. Akad. ped. nauk RSFSR, 1957 (1958), No 85,
53-67.

Abstract: No abstract.

Card 1/1

2

ORIGIN : Plant Physiology. Growth and Development.

ABS. JOUR. : RUSBIOL., No. 5, 1959, No. 19982

AUTHOR : Skolov, I.S.

INSTITUTION : USSR Academy of Pedagogical Sciences

TITLE : Effect of Carbon Dioxide on the Root Growth
of certain Cereal Plants

ERIC. PUB. : Izv. Akad. ped. Nauk SSSR 1957 (1958) v. 85,
97-102

ABSTRACT : When sprouted in the dark, seeds of spring and
especially winter wheat and corn were slowed
down in growth (as compared to the control
plants) as the CO₂ from the air was absorbed by
a 30% alkaline solution.

COPY: 1/1

SKALON, I.S.

A new method for separating aerobic and anaerobic micro-organisms.
Mikrobiologiya 29 no.6:919-921 N-D '60. (MIRA 14:1)

1. Botanicheskiy institut imeni V.L. Komarova AN SSSR.
(BACTERIOLOGY--TECHNIQUE)

ARISTOVSKAYA, T.V.; VLADIMIRSKAYA, M.Ye.; GOLLERBAKH, M.M.; KATANSKAYA, F.A.; KASHKIN, P.N.; KLUPT, S.Ye.; LOZINA-LOZINSKIY, L.K.; NORKINA, S.P.; RUMYANTSEVA, V.M.; SELIBER, G.L., prof.[deceased]; SKALON, I.S.; SKORODUMOVA, A.M.; KHETAGUROVA, F.V.; CHASTUKHIN, V.Ya.; PARSADANOVA, K.G., red.; GARINA, T.D., tekhn. red.

[Comprehensive laboratory manual on microbiology] Bol'shoi praktikum po mikrobiologii. [By] T.V.Aristovskaia i dr. Pod obshchei red. G.L.Selibera. Moskva, Vysshaya shkola, 1962. 490 p.

(MIRA 16:3)

(MICROBIOLOGY--LABORATORY MANUALS)

SKALON, I.S.

• Grigori L'vovich Seliber. Mikrobiol. zhur. 24. no. 4: 69-70 '62.
(MIRA 16:5)
(SELIBER, GRIGORII L'VOVICH, 1877-1962)

SKALON N. N.

Mar. 19

USNP/Biology
Mammals
Mongolian Hamster

"Nonnative Mammal Discovered in the USSR," V. N. Skalon, M. N. Skalon, 1p

"Priroda" No 3

N. N. Skalon collected five samples of Mongolian hamster (*Cricetulus curtatus* Al.) in Khanadagayta village on the border of the Mongolian Peoples Republic near the Mongolian Lake, Ubsa-Nur.

PA LH/L9T25

SKALON, N.N.

Distribution of marmots in southern regions in the Tuva Autonomous
Province. Izv. Irk.gos.protivochum. inst. 8:111-116 '50. (MIRA 10:12)
(TUVA AUTONOMOUS PROVINCE--MARMOTS)

IOFF, I.G.; GERSHKOVICH, N.L.; ZAGNIBORODOVA, Ye.N.; LABUNETS, N.F.;
LEBEDEV, A.D.; MIKULIN, M.A.; SKALON, O.I.; TIFLOV, V.Ye.; SHVARTS, Ye.A.;
YURKINA, V.I.; YAGUBYANTS, I.M.

New species of fleas (Suctoria-Aphaniptera); third report. Med.paras.i
paraz.bol. no.5:460-465 S-0 '53. (MIRA 6:12)
(Fleas)

IOFF, Il'ya Grigor'yevich; SKALON, O.I.

[Catalog of floss of Eastern Siberia, the Far East, and adjacent territories] Oprelitel' blokh Vostochnoi Sibiri, Dal'nego Vostoka i prileshashchikh raionov. Moskva, Medgiz, 1954. 275 p. (MLRA 10:8)
(SIBERIA--FIRAS)

CHALDO, C. I.

1953, Parasitology - Journal and Index - Vol. 1, No. 1, p. 1-10.

Abstr Jour : Parasitology - Journal, No. 5, 1956, p. 10.

Author : CHALDO, C. I.

Inst : -

Title : New fly species from Pika in Mongolia.

Orig Pub : Materialy k poznaniyu fauny i flore Mongolii, 1956, No. 34 (2), Parasitology, No. 3, 1956-1957.

Abstract : 1. Detailed description and drawings of new fly species, formerly described very briefly without drawings: *Exochus xerophilus* dezhnevskii (Season 1953) (autumn parasite of Mongolia, Dzhirgatala, Southern Khangai), *Exochus tarsus* (Season 1953) (from northern Dzhirgatala, Southern Khangai), *Exochus anticus* (Season 1953) and *E. longicauda* (Season 1953) (autumn-winter parasites of Mongolia, Dzhirgatala, Southern Khangai).

Card 1/1

VSHIVKOV, F.N.; SKALON, O.I.

Fleas (Suctoria) of the Crimea. Trudy Nauch.-issl. protivochum. inst. Kav. i Zakav. no.5:138-155 '61.

(MIRA 17:1)

1. Krymskiy gosudarstvennyy pedagogicheskiy institut, Simferopol' i Nauchno-issledovatel'skiy protivochumnyy institut Kavkaza i Zakavkaz'ya.

IOFF, Ivan Grigor'yevich; MIKULIN, Mitrofan Alekseyevich;
SKALON, Ol'ga Ivanovna; OLSUF'YEV, N.G., red.

[Guide to the fleas of Central Asia and Kazakhstan] Opre-
delitel' blokh Srednei Azii i Kazakhstana. Moskva, Me-
ditsina, 1965. 369 p. (MIRA 18:7)

SKALON, P.I.

Swallow of bank swallow (*Riparia riparia* L.) from northeastern
Russia. Description of a new subspecies *Frontopsylla*
(*Frontia*) *japonica* prior sep. n. Zool. zhur. 44 no.10:1506-
1512 '65. (MIRA 18:11)

1. Nauchno-issledovatel'skiy protivouchumnyy institut Kavkaza
i Zakavkaz'ya, Stavropol' krayevoy.

ACC NR: AP7000995 (AN) SOURCE CODE: UR/0439/65/044/010/1506/1511

AUTHOR: Skalon, O. I. -- Scalon, O. I.

ORG: Scientific Research Antiplague Institute of the Caucasus and Transcaucasia,
Stavropol' krayevoy (Nauchno-issledovatel'skiy protivochumnyy institut Kavkaza
i Zakavkaz'ya)

TITLE: Fleas of the sand martin (*riparia riparia* L.) from north east Mongolia.
Description of a new subspecies *Frontopsylla* (*Orfrontia*) *lapponica prior* ssp. n.

SOURCE: Zoologicheskiiy zhurnal, v. 44, no. 10, 1965, 1506-1511

TOPIC TAGS: flea, flea reproduction, disease vector, new flea species, sand martin

ABSTRACT: The three flea species (disease vectors): *Ceratophyllus* (C.) *riparius* J. et R., 1920, *Frontopsylla* (*Orfrontia*) *lapponica prior* ssp. n. and *F. Luculenta parilis* Jord., 1929 are found in Munku-khan (Munkh-khan administrative region of Mongolia) in collections made by V. N. Scalon from *Riparia riparia* nests. The females of both subspecies do not show considerable differences, while the males differ in the shape of the fixed process of the genital clasper. *F. Lapponica* fleas differ from the closely related species *F. (Orfrontia)*

Card 1/2

UDC: 595.775:598.2(519.3):592/599

ACC NR: AP7000995

frontalis Roth. , 1909 in denser setae on the body segments, in the form of male digitoid, and in the size and shape of the lateral cut on the VII female sternite. Orig. art. has: 4 figures. [Based on author's abstract] [WA-50]

SUB CODE: 06/ SUBM DATE: none/ORIG REF: 005/OTH REF: 002/

Card 2/2

SKALON, T.G.

~~Effectiveness~~ of bivalent plague vaccine in the prevention of
pulmonary plague. Tez. i dokl.konf.Irk.gos.nauch.-issl.protivochum.
inst. no.2:59-60 '57. (MIRA 11:3)
(PLAGUE) (VACCINES)

SKALON. T.G.

Effectiveness of antiplague bivaccine in the prevention of
pulmonary plague. Izv.Irk.gos.nauch.-issl.pretivochum.inst.
20:191-197 '59. (MIRA 13:7)

(PLAGUE)

KLETS, E.I.; KOLESNIK, R.S.; POTAPOVA, Ye.P.; VYBOROV, G.P.; SKALON, T.G.

Characteristics of the immunizing properties of live dry polyvaccine
against plague, tularemia, and brucellosis. Izv. Irk. gos. nauch.-
issl. protivochum. inst. 21:220-225 '59. (MIRA 14:1)

(VACCINES)

(PLAGUE)

(TULAREMIA)

(BRUCELLOSIS)

SKALON, V. N.

Bannikov, A. G. and Skalon, V. N. "Ornithological notes on Mongolia",
Otkranta prirody, 1948, No. 5, p. 17-31, - Bibliog: 12 items.

SO: U-3261, 10 April 53, (Letopis 'Zhurnal 'nykh St. toy, No. 11, 1949).

SKALON, V. N.

Skalon, V. N. "Notes on the oldest materials regarding the Siberian parnatyy",
Otkrytiya, 1948, No. 5, p. 109-113, - Bibliog: 27 items.

SC: U-3231, 10 April 53, (Letopis 'Zhurnal 'nykh Statey, No. 11, 1949).

SKALON, V. N.

USSR/Medicine - Rodents:
Medicine - Environment

Jan 48

"Some Ecological Adaptations of Mongolian Rodents,"
V. N. Skalon, 1 p

"Priroda" No 6

Results of studies conducted during 1947 in the
Gobi-Altay region of the Mongolian Peoples Republic.

2/49782

SKALON, V.N.

22422. SKALON, V.N. K Faune Mlekopitayushchikh Kenteyskogo Aymaka Mongol'skoy Narodnoy Respubliki. Byulleten' Mosk. O-va Ispytateley Prirody, Otd. Biol., 1949, VYP. 3, S. 3-15. - Bibliogr: 11 Nazv.

SO: Letopis' No. 30, 1949.

SKALON V. N.

PA 11/19725

USSR/Biology
Mammals
Mongolian Hamster

Mar 49

"Nonnative Mammal Discovered in the USSR," V. N.
Skalon, N. N. Skalon, 1 p

"Priroda" No 3

N. N. Skalon collected five samples of Mongolian
hamster (*Cricetulus curtatus* Al.) in Khandagayta
Village on the border of the Mongolian Peoples
Republic near the Mongolian Lake, Ubsa-Nur.

44/49725

Skalon, V. M.

Skalon, V. M. - "On the distribution of wild rams and Equidae in southern Siberia,"
Trudy Kyzkht. krayev. muzey in. Obrucheva i Kyzkht. otd-niy Vsesoyuz. gos. r.
o-vo, Vol. XVI, Issur I, 1949, p. 81-88, - Bibliog: 26 items.

SO: U-1021, 29 Oct 53, (Data is 'Zhurno' 'nykh Statey, No. 16, 1949).

SKALON, V. I.

Skalon, V. I. - "The squirrel and the experience gained in evaluating the squirrel-inhabited forests," Trudy Kyskht. krayeved. muzeya im. G. I. G. I. Kyskht. otch. niye Vses. yur.-gerar. o-va, Vol. XVI, Issue I, 1949, p. 99-114.

SO: U-4034, 20 et 53, (Letopis 'Zhurnal 'nykh St. toy, No. 12, 1949).

SKALON, V. N.

A 65/49T3

MONGOLIA/Biology - Mammals
Rodents

May/June 49

"Mammal Fauna of the Kentei Aymak [Administrative
Unit] of the Mongolian People's Republic," V. N.
Skalon, 11 pp

"Byul Mosk Obshch Ispytat Prirody, Otdel Biol"
Vol LIV, No 3

Data on a collection made by the author in this
region lists 61 mammals and their habitats. Most
abundant varieties are rodents, 32 varieties;
carnivora, 15; ungulates, 8; insectivora, 2;
chiroptera, 2. Collected 35,000 specimens of
ectoparasites.

65/49T3

SKALON, V. N.

PA 39/49T71

USSR/Medicine - Biology
Medicine - Taxonomy

Mar 49

"A New Marmot Type From Mongolia (*Marmota sibirica caliginosus* subsp. nov)," A. G. Barnikov, V. N. Skalon, Moscow Mun Pediatric Inst imeni V. P. Petemkin, 3 pp

"Dok Ak Nauk SSSR" Vol LXV, No 3

Describes, with complete physical characteristics, new-type marmot discovered by P. P. Tarasov in 1945. This form is found in all mountainous steppes of Mongolian and Gobian Altay, Khankhukhiy, and Khanka. Submitted by Acad K. I. Skryabin, 11 Jan 49.

39/49T71

SKALON, V.N.

SKALON, V.N.; BANNIKOV, A.G.

Geographic distribution of the Siberian tarbagan. Izv. Irk.gos.
protivochum. inst. 8:14-26 '50. (MIRA 10:12)
(MARMOTS)

SKALON, V.N.

Marmots in the Gorno-Altai Autonomous Province. Izv. Irk.gos.protivo-
chum. inst. 8:117-122 '50. (MIRA 10:12)
(GORNO-ALTAI AUTONOMOUS PROVINCE--MARMOTS)

SKALON, V.N.

N.T.Bykov's unfinished works on terbagens. Izv. Irk.gos.protivochum.
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(BYKOV, N.T.) (MARMOTS)

SKALON, V.N.; SERGEYEVA, M.A., redaktor.

[Russian explorers of the 17th century in Siberia] Russkie zenleprokhodtsy -
issledovateli Sibiri XVII veka. Pod red. M.A.Sergeeva. Moskva, Izd. Mo-
skovskogo obshchestva ispytatelei prirody, 1951. 197 p. (MLBA 6:7)
(Siberia--Discovery and exploration)

SKALON, V.N.; TSALKIN, V.I., nauchn. red.; KIRZINA, M.N., red.; GRECHANINOVA,
A.A., khudozhestvenno-tekhn. red.

[River beavers of northern Asia] Rechnye bobry Severnoi Azii. Moskva,
Izd-vo Mosk. ob-va ispytatelei prirody, 1951. 205 p. (Materialy k
poznaniyu fauny i flory SSSR. Otdel zoologicheskii, no.25).
(Asia--Beavers) (MIRA 11:3)

1. SKALON, V. N.
2. USSR (600)
4. Geography and Geology
7. Russian explorers- investigators of Siberia in the seventeenth century. Moskva, 1952.

9. Monthly List of Russian Accessions, Library of Congress, January, 1953. Unclassified.

SKALON, V. N.

Zoology - Siberia

"Wild animals of our region." V. V. Timofeev. Reviewed by V. N. Skalon..
Zool. Zhur. 31 No. 3 1952

9. Monthly List of Russian Accessions, Library of Congress, October 1952 ~~1953~~, Uncl.

SKALON, V. N.

Games and Game Birds

Books about wild animals and hunting. Reviewed by V. N. Skalon. Priroda 41 No. 5, 1952

Monthly List of Russian Accessions, Library of Congress, August 1952, UNCLASSIFIED.

SKALON, V. N.

Sables - Barguzin Mountains

Barguzin sable. BIul.MOIP. Otd.bio. 57 No. 4, 1952.

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SKALON, V. N.

Po Sibiri; v pomoshch' turistam [through Siberia; tourists' guide] Moskva, profizdat, 1953.

85 p. Illus., maps.

Bibliographay: p. [87]

SO: 9M/5

621.121

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1. SKALON, V. N.
2. USSR (600)
4. Skalov, V. N.
7. Russian land travellers of the 17th century in Siberia. V. N. Skalon.
reviewed by L. P. Potapov. Sov. etn. No. 1, 1953.
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

SKALON, V. N.

"V. V. Otlasov, the First Explorer of Kamchatka" (Geography, History) Vopr.
geografii Sibiri, No 3, 1953, pp 259-274

Abs

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SKALON, V.N. [reviewer].

~~"Hunting calendar."~~ Reviewed by V.N.Skalon. Zool.zhur. 32 no.6:1288-1292
N-D '53. (MIRA 6:12)
(Hunting)

1. SKALON, V. N., Prof.
2. USSR (600)
4. Hunting
7. Sketches and stories about hunting ("In the taiga." Reviewed by Prof. V. N. Skalon).
Priroda 42 no. 2 1953.

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USHKOV, S. [author]; SKALON, V.N., professor (Irkutsk) [reviewer].

Forest sketches ("In a national forest." S.Ushkov. Reviewed by V.N.Skalon).
Priroda 42 no.9:126 S '53. (MLRA 6:8)

(Natural history) (Ushkov, S.)

SKALON, V.N., professor (gorod Irkutsk) [reviewer]; SKREBITSKIY, Georgiy [author].

G.Skrebitskii's book "On the threshold of spring." Reviewed by V.N.Skalon.
Est.v shkole no.1:89-90 Ja-F '54. (MLRA 6:12)

(Skrebitskii, Georgii) (Natural history--Juvenile literature)

SKALON, V.N.

BELYSHEV, B.F.

"Through Siberia" (guide for tourists). V.N.Skalon. Reviewed
by B.F.Belyshev. Geog. v shkole no.4:79 J1-Ag '54. (MLRA 7:8)
(Siberia--Description and travel) (Skalon, V.N.)

SKALON, V.N., professor, doktor biologicheskikh nauk (Irkutsk).

Book of a teacher and naturalist ("Birds of the middle Vilyuy."
B.Andreev. Reviewed by V.N.Skalon). Est. v shkole no.6:86-87
N-D '54. (MLRA 7:12)

(Vilyuy Valley--Birds) (Andreev, B.)

SEKALON, V.N.

Resolutions of the September plenum of the Central Committee of the Communist Party of the Soviet Union and problems of the hunting industry. Zool.zhur. 33 no.4:721-732 J1-Ag '54. (MLRA 7:8)

1. Vostochno-Sibirskiy otdel Geograficheskogo obshchestva SSSR.
(Hunting) (Zoology, Economic)

SKALON, V.N.

"Transformation of vertebrates of our country; biotechnical
measures." Zool.zhur. 33 no.4:953-956 J1-Ag '54. (MIRA 7:8)
(Zoology, Economic)

SKALON, V. N.

USSR/Miscellaneous - Book review

Card 1/1 : Pub. 86 - 37/40

Authors : Skalon, V. N., Prof.

Title : Hunting in the Khabarovsk region

Periodical : Priroda 43/4, 122-123, Apr 1954

Abstract : A review is made of the book, "Hunting in the Khabarovsk Region", by V. P. Sysoev, second edition, Far-Eastern State Publishing Office, 1952. A number of defects are found in the book, but the book is generally found to be good.

Institution :

Submitted :

SKALON, V.N.

"Students' tour." P.P.Khoroshikh. Reviewed by V.N.Skalon.
Geog. v shkole 18 no.1:74-75 Ja-F '55. (MLRA 8:3)
(Tourism) (Khoroshikh, P.P.)

Skalon, V.N.
SKALON, V.N. (Irkutsk).

"Notes on the fauna and flora of Siberia," no.17. Reviewed by
V.N. Skalon. Zam. po faune i flore Sib. no.18:91-92 '55. (MIRA 11:1)
(Siberia, Western--Zoology)

SKALON, V.N.

SKALON, V.N.

"Notes on the fauna and flora of Siberia." No.17. Reviwed by
V.N.Skalon. Zool.zhur.34 no.1:239-240 Ja-F '55. (MIRA 8:3)
(Siberia--Zoology)

USER/Miscellaneous - Literature

Card 1/1 : Pub. 86 - 33/35

Authors : Skalon, V. N., Prof.

Title : Notes of a rifle hunter from the Orenburg District

Periodical : Priroda 44/2, 123 - 125, Feb 1955

Abstract : A review is made of an old book, "Notes of a Rifle Hunter from the Orenburg District", by S. T. Aksakov, containing 264 pages, as republished by the Geographical Publishing Office in 1953. The book is highly lauded for the freshness of its style without revealing the exact nature of its contents.

Institution :

Submitted :

SKALON V.N.

USSR/Geography - Travel routes

Card 1/1 Pub. 86 - 36/37

Authors : Obruchev, V. A., Academician

Title : Through Siberia

Periodical : Priroda 44/4, 125 - 126, Apr 1955

Abstract : A review is made of the book, "Through Siberia", by V. N. Skalon, published by the Trade-Union Publishing Office (Profizdat) in 1953 and containing 88 pages. The book is intended as an aid to Soviet tourists who desire to spend their free time traveling along the rivers and across the mountains and steppes of Siberia.

Institution :

Submitted :